

CLAIMS

What is claimed is:

1. An adaptor for holding a surveillance camera inside a housing enclosure comprising a pair of complementary interlocking shells for engagement around said camera, each
5 shell including a base, first and second sidewalls attached to said base, an endwall attached to said base and extending between said sidewalls, at least one locking tab on the outer edge of said first sidewall, and at least one slot on the outer edge of said second sidewall such that the at least one tab of each of said first sidewalls engages the at least one slot of each of said second sidewalls of the complementary shell forming a single rectangular unit around said camera.
- 10 2. The adaptor of claim 1 wherein a plurality of interior ridges are provided on said base and each of said sidewalls forming a plurality of slots for holding PC boards associated with said camera.
3. The adaptor of claim 1 wherein a first outwardly extending tab is provided on said base at the corner where said base meets said first sidewall opposite from said endwall, and
15 a second outwardly extending tab is provided on said base at the corner where said base meets said second sidewall opposite from said endwall.
4. The adaptor of claim 3 wherein at least one mounting slot is provided in each of said outwardly extending tabs.
5. The adaptor of claim 3 wherein at least one mounting opening is provided
20 on the base of each of said shells and on the first sidewall of each of said shells.
6. The adaptor of claim 5 wherein an opening is provided on each of said endwalls for communication between the interior and exterior of said unit.

7. The adaptor of claim 6 wherein at least one opening is provided on the base of each of said shells for communication between the interior and exterior of said unit.

8. The adaptor of claim 6 wherein at least one opening is provided on the first sidewall of each of said shells for communication between the interior and exterior of said unit.

5 9. The adaptor of claim 6 wherein at least one opening is provided on the second sidewall of each of said shells for communication between the interior and exterior of said unit.